FIGURE 7A

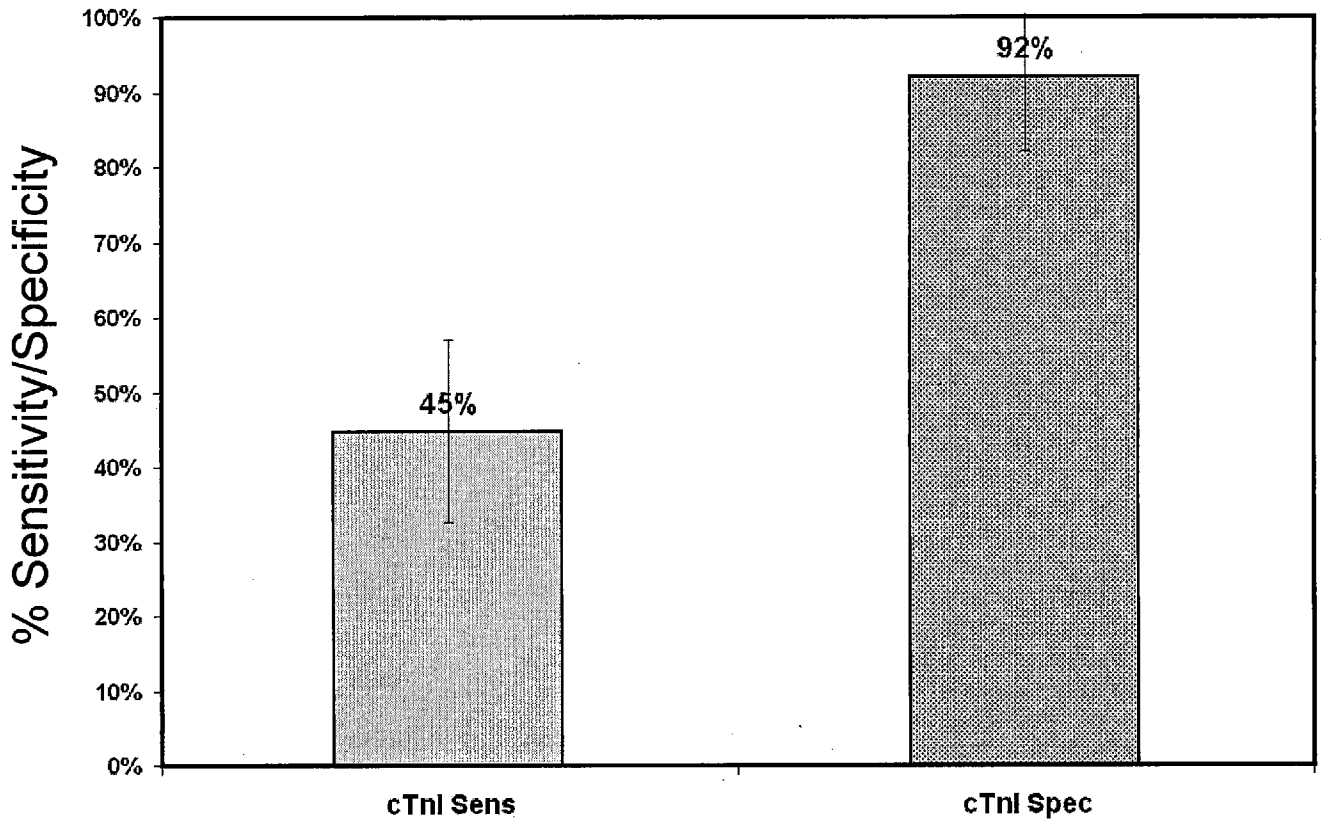
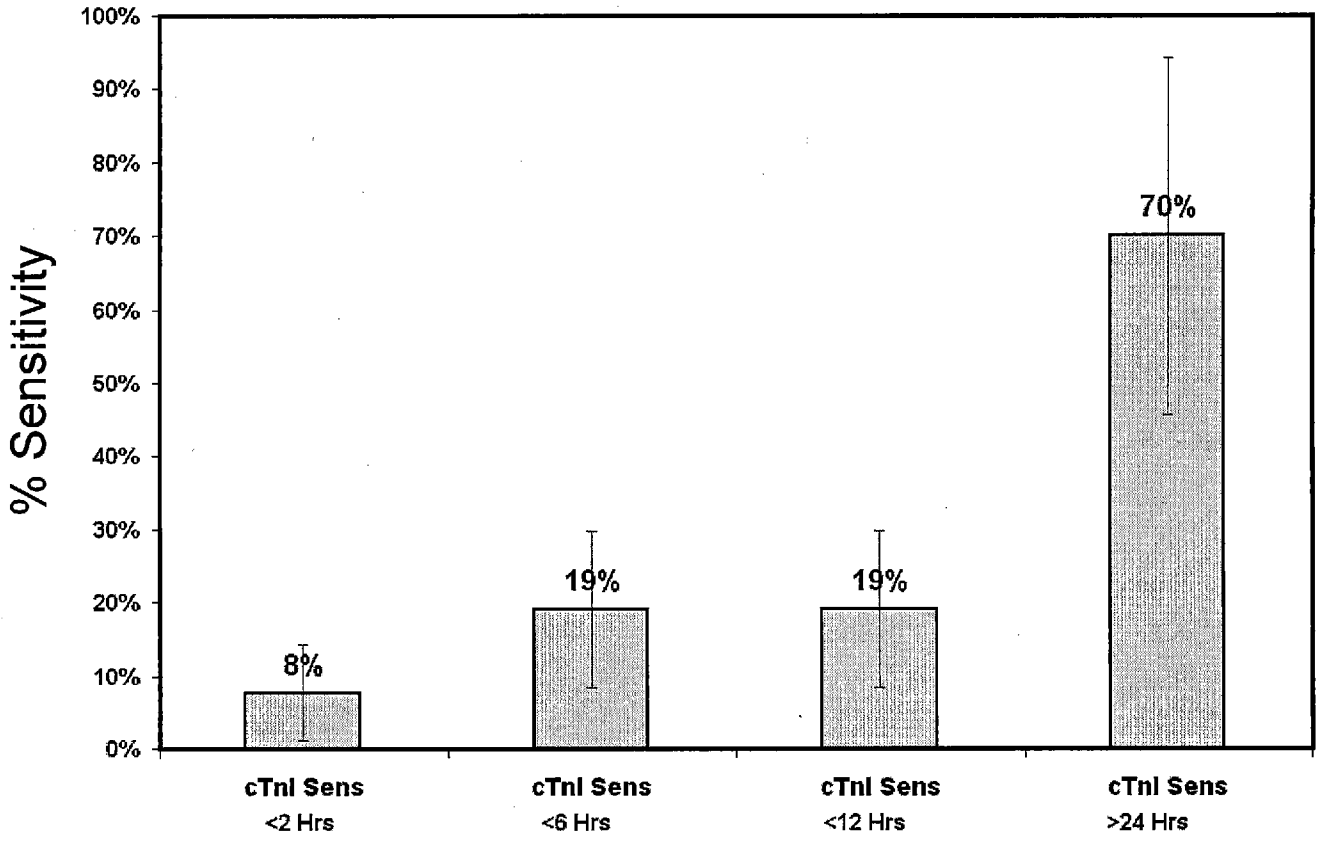

100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
% Sensitivity/Specificity
45%
92%
cTnI Sens
cTnI Spec

FIGURE 7B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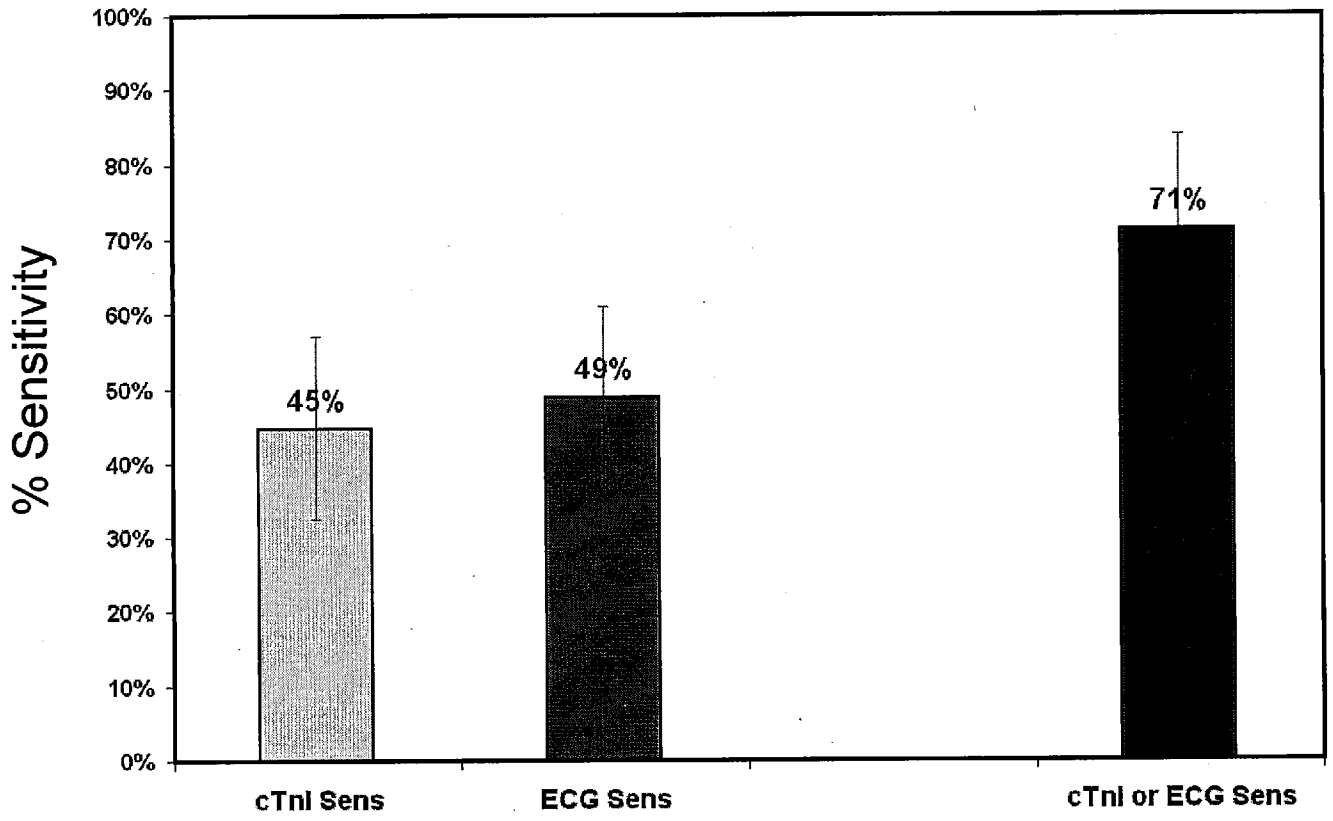
80%
70%
60%
50%
40%
30%
20%
10%
0%
% Sensitivity
8%
19%
19%
70%
cTnI Sens
<2 Hrs
cTnI Sens
<6 Hrs
cTnI Sens
<12 Hrs
cTnI Sens
>24 Hrs

FIGURE 7C


100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
% Sensitivity
45%
49%
71%
cTnI Sens
ECG Sens
cTnI or ECG Sens

Replacement Sheet

FIGURE 7D

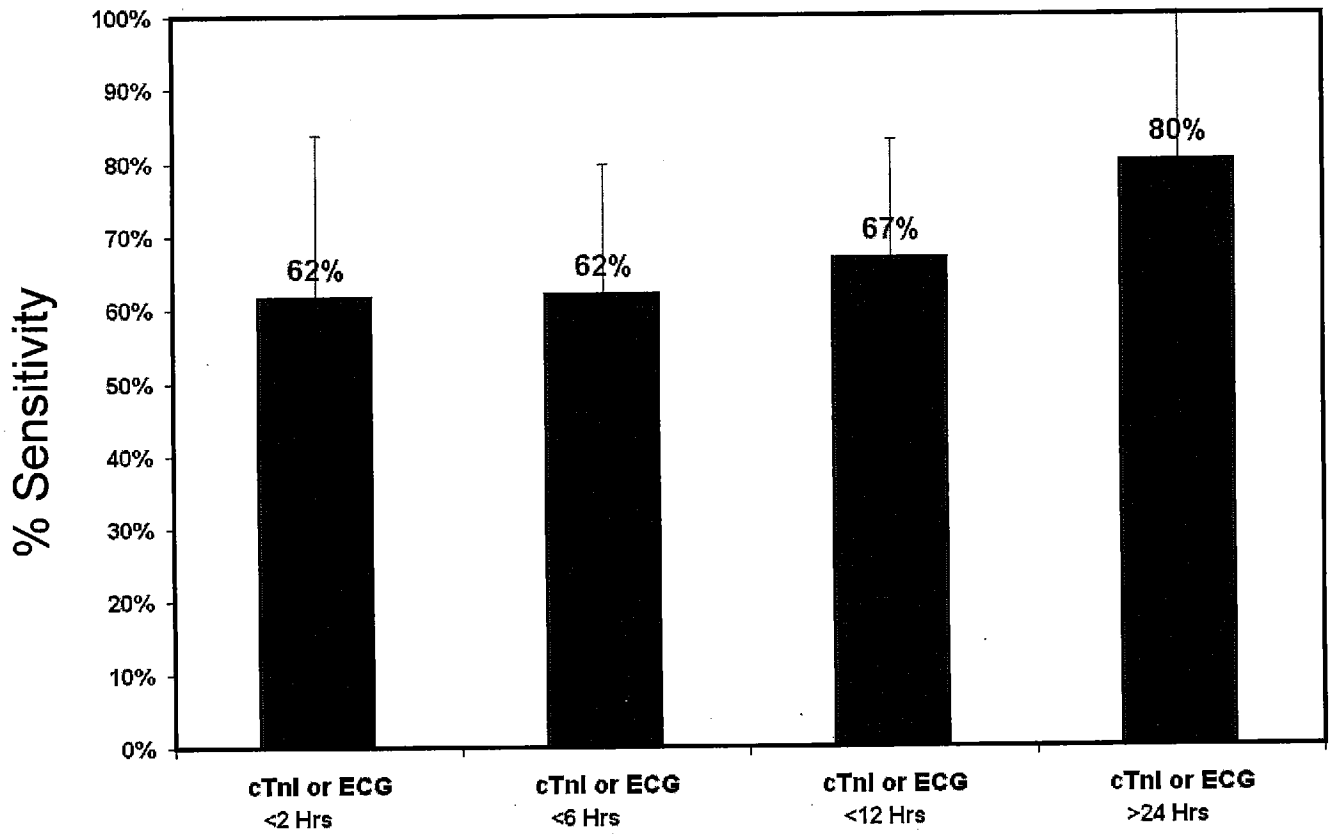
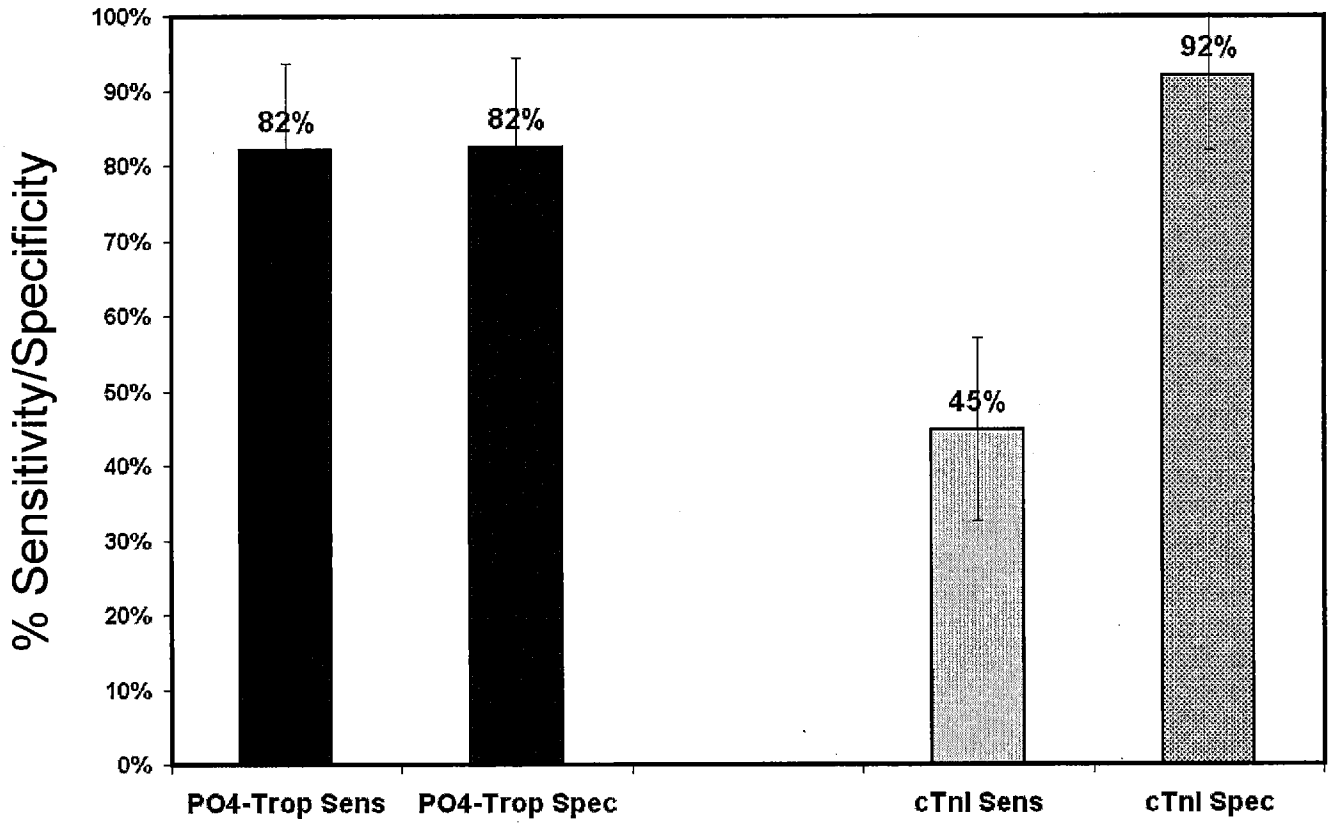


FIGURE 7E


% Sensitivity/Specificity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
82%
82%
45%
92%
PO4-Trop Sens
PO4-Trop Spec
cTnI Sens
cTnI Spec

Replacement Sheet

FIGURE 7F

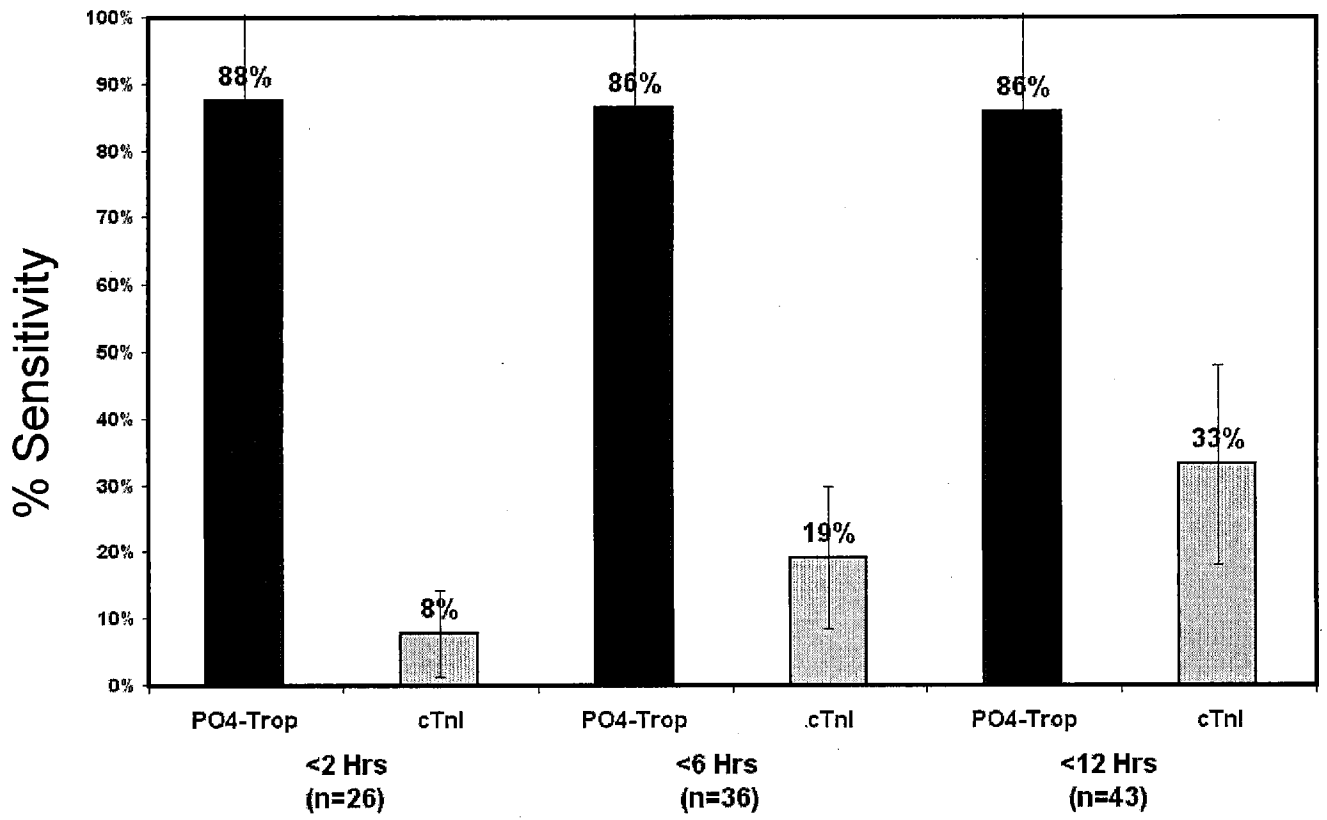


FIGURE 7G

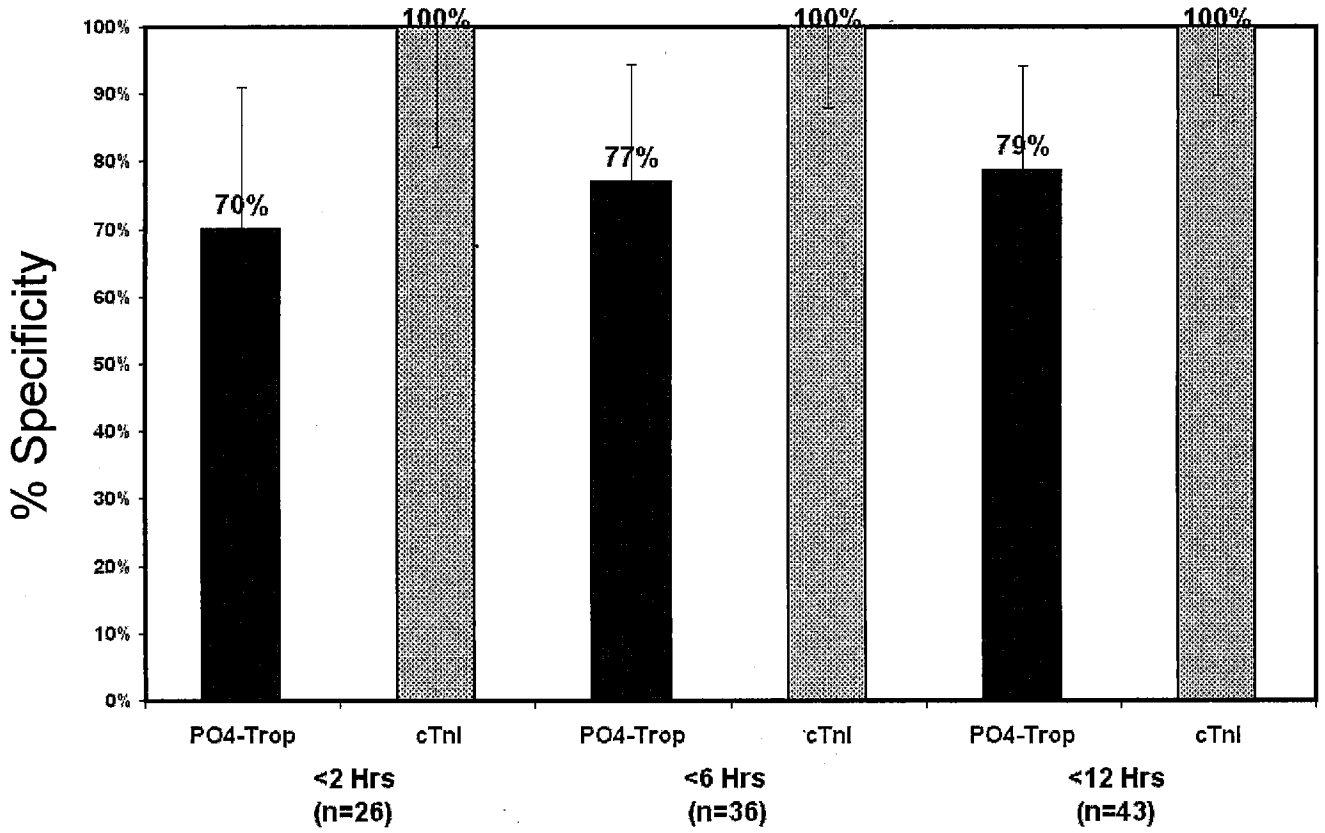
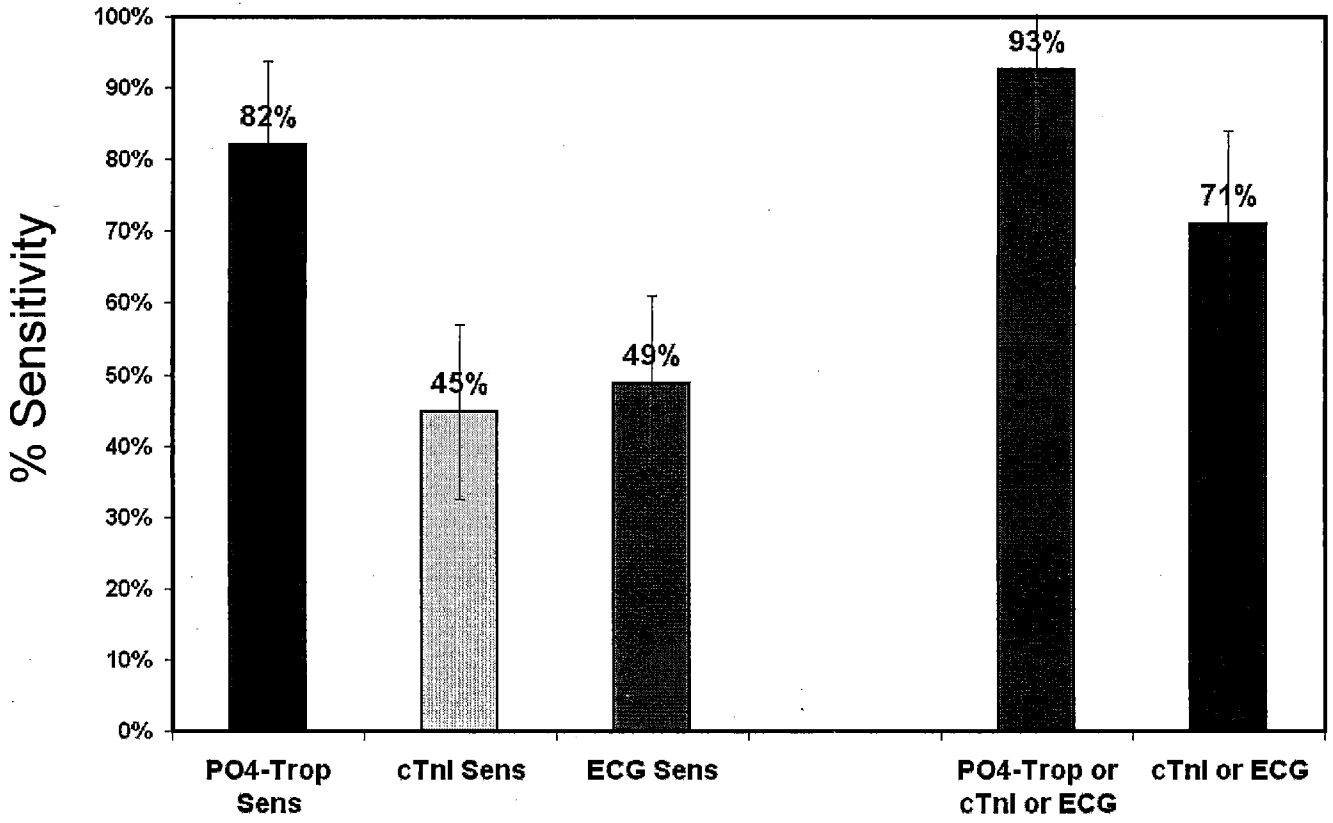
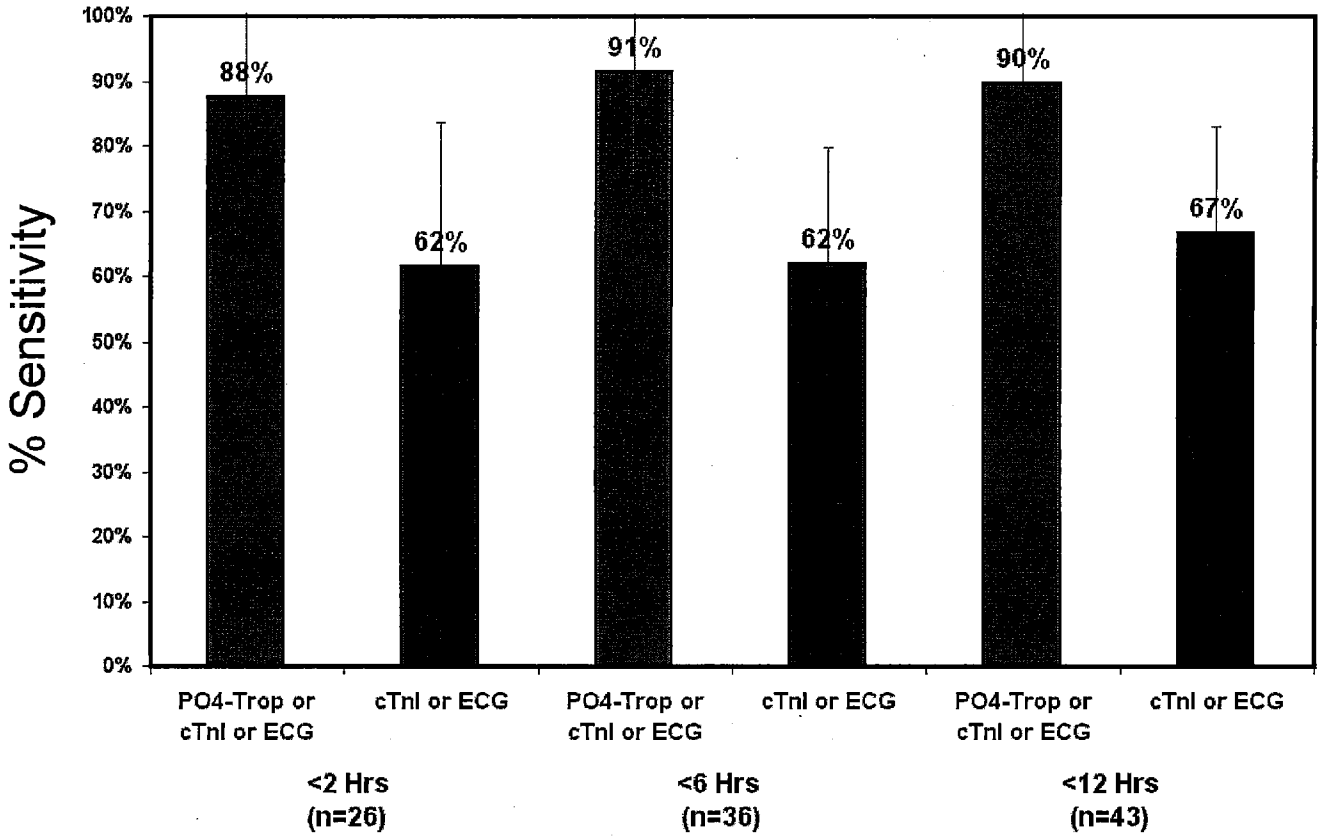

% Specificity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
70%
100%
77%
100%
79%
100%
PO4-Trop
cTnI
PO4-Trop
cTnI
PO4-Trop
cTnI
<2 Hrs
(n=26)
<6 Hrs
(n=36)
<12 Hrs
(n=43)

FIGURE 7H


% Sensitivity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
82%
45%
49%
93%
71%
PO4-Trop Sens
cTnI Sens
ECG Sens
PO4-Trop or cTnI or ECG
cTnI or ECG

Replacement Sheet

FIGURE 7I



Replacement Sheet

FIGURE 7J

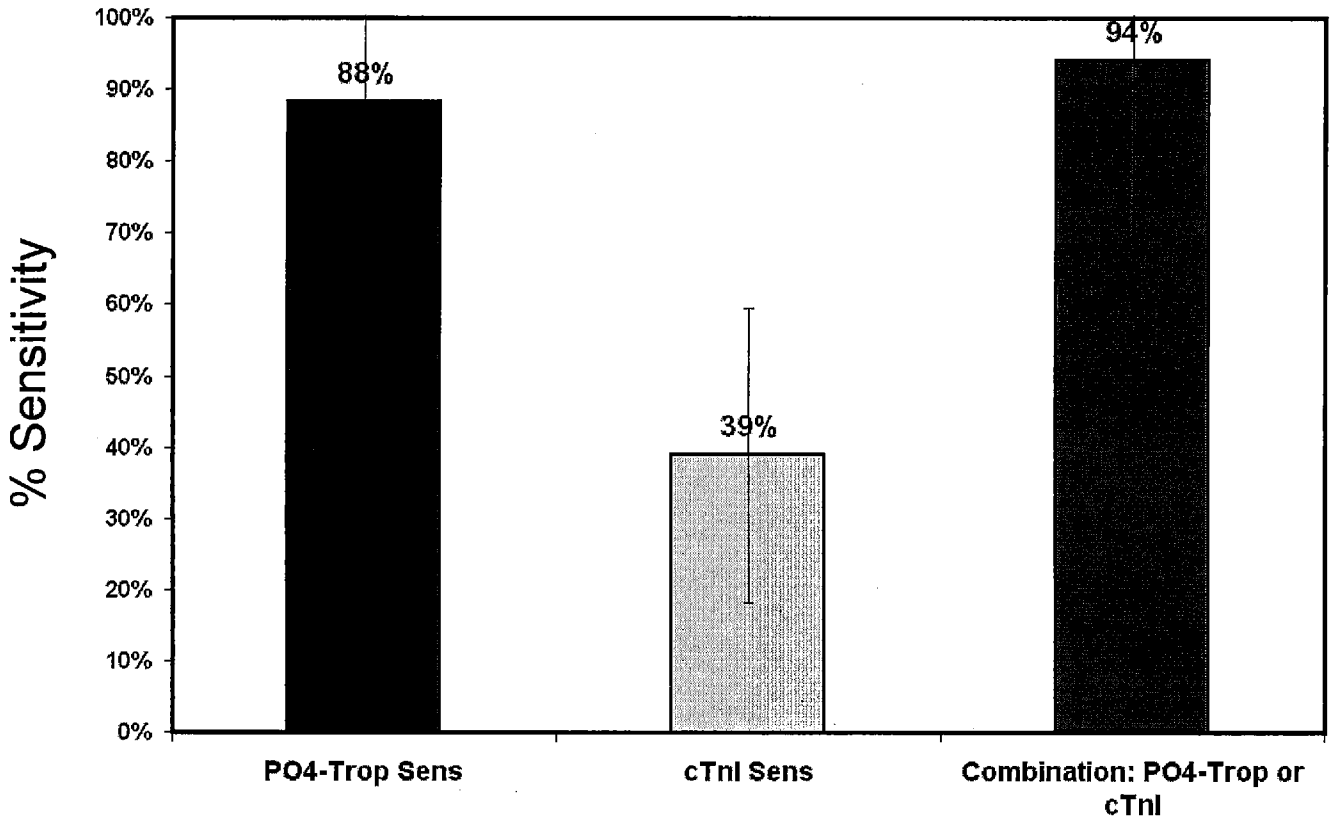


FIGURE 7K

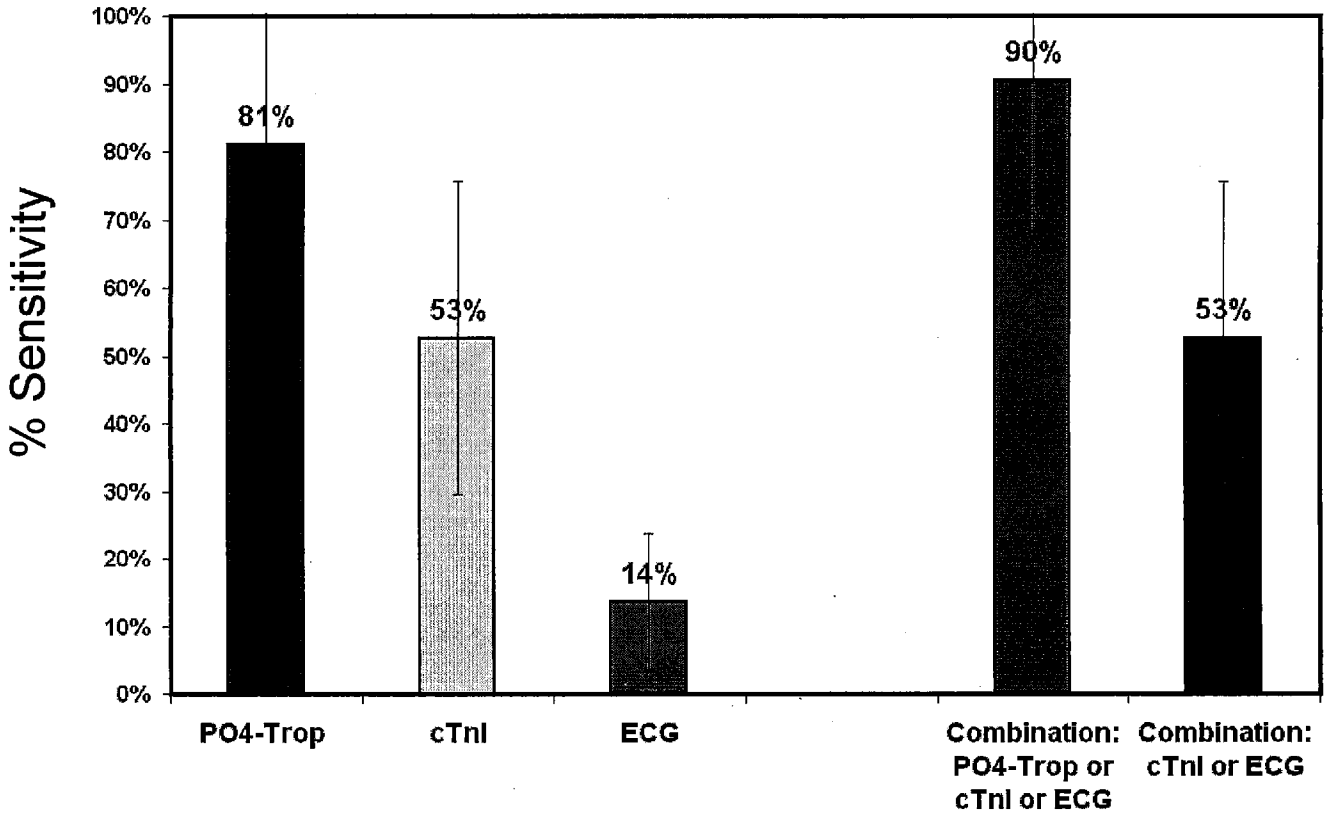

% Sensitivity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
81%
53%
14%
90%
53%
PO4-Trop
cTnI
ECG
Combination: PO4-Trop or cTnI or ECG
Combination: cTnI or ECG

FIGURE 7L

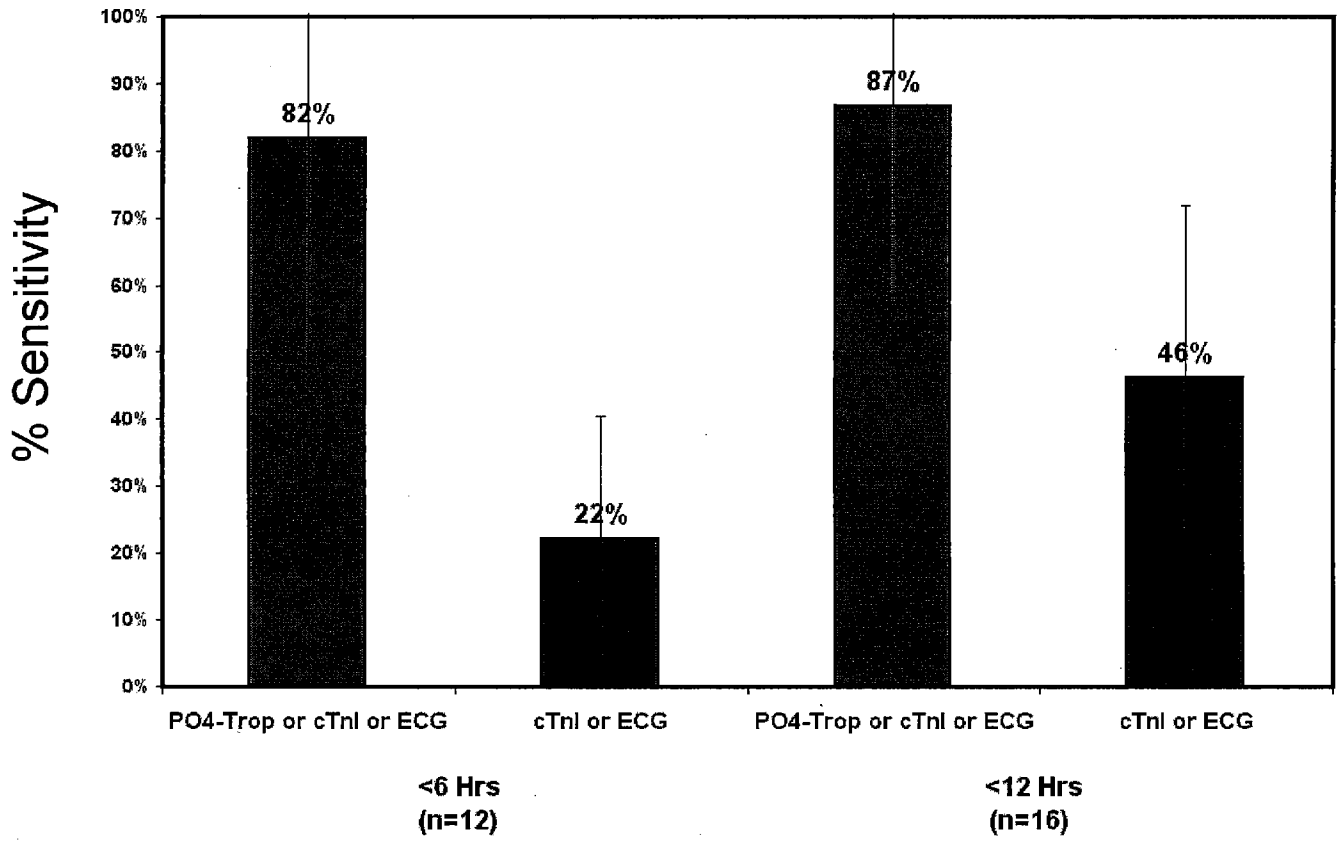

% Sensitivity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
82%
22%
87%
46%
PO4-Trop or cTnI or ECG
cTnI or ECG
PO4-Trop or cTnI or ECG
cTnI or ECG
<6 Hrs
(n=12)
<12 Hrs
(n=16)

FIGURE 7M

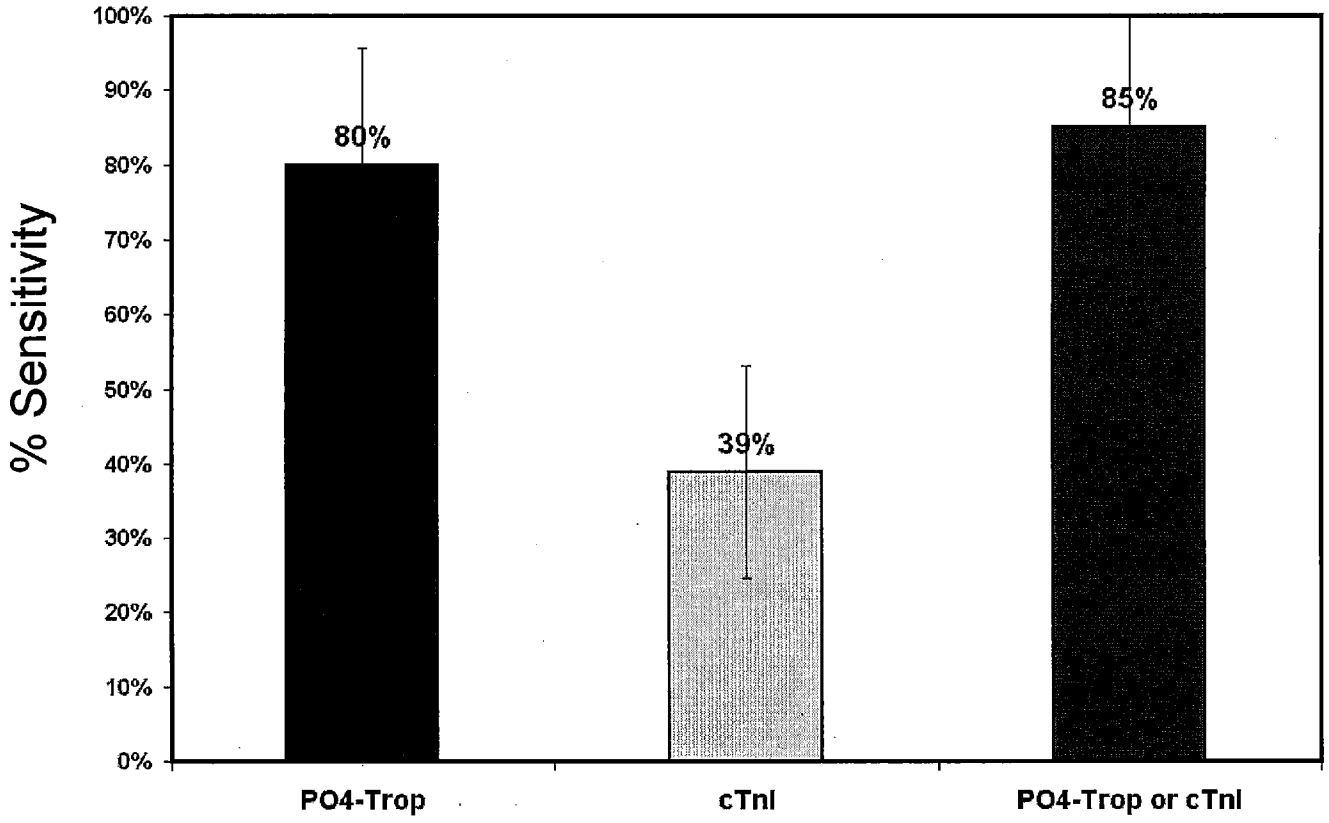
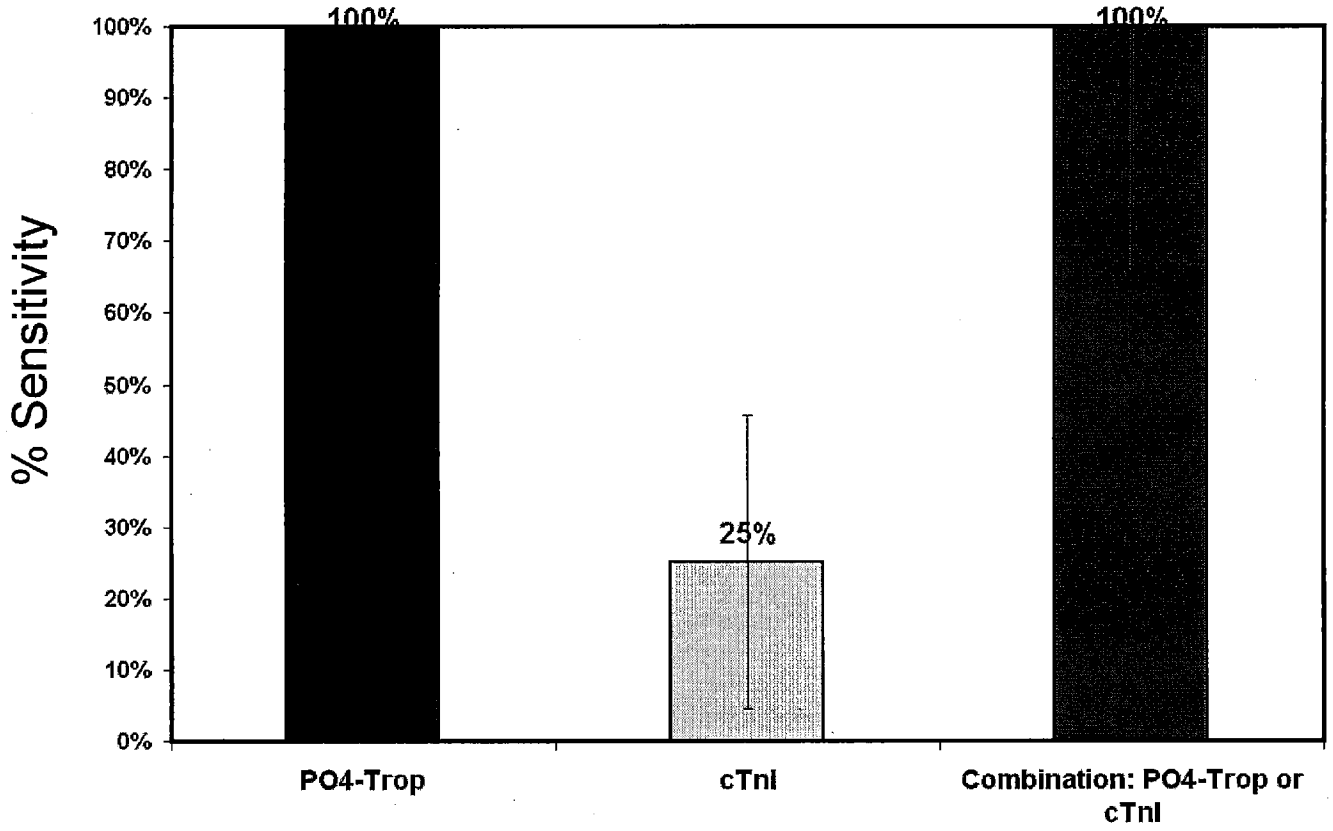

% Sensitivity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
80%
39%
85%
PO4-Trop
cTnI
PO4-Trop or cTnI

FIGURE 7N


% Sensitivity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
100%
25%
100%
PO4-Trop
cTnI
Combination: PO4-Trop or cTnI

Replacement Sheet

FIGURE 7O

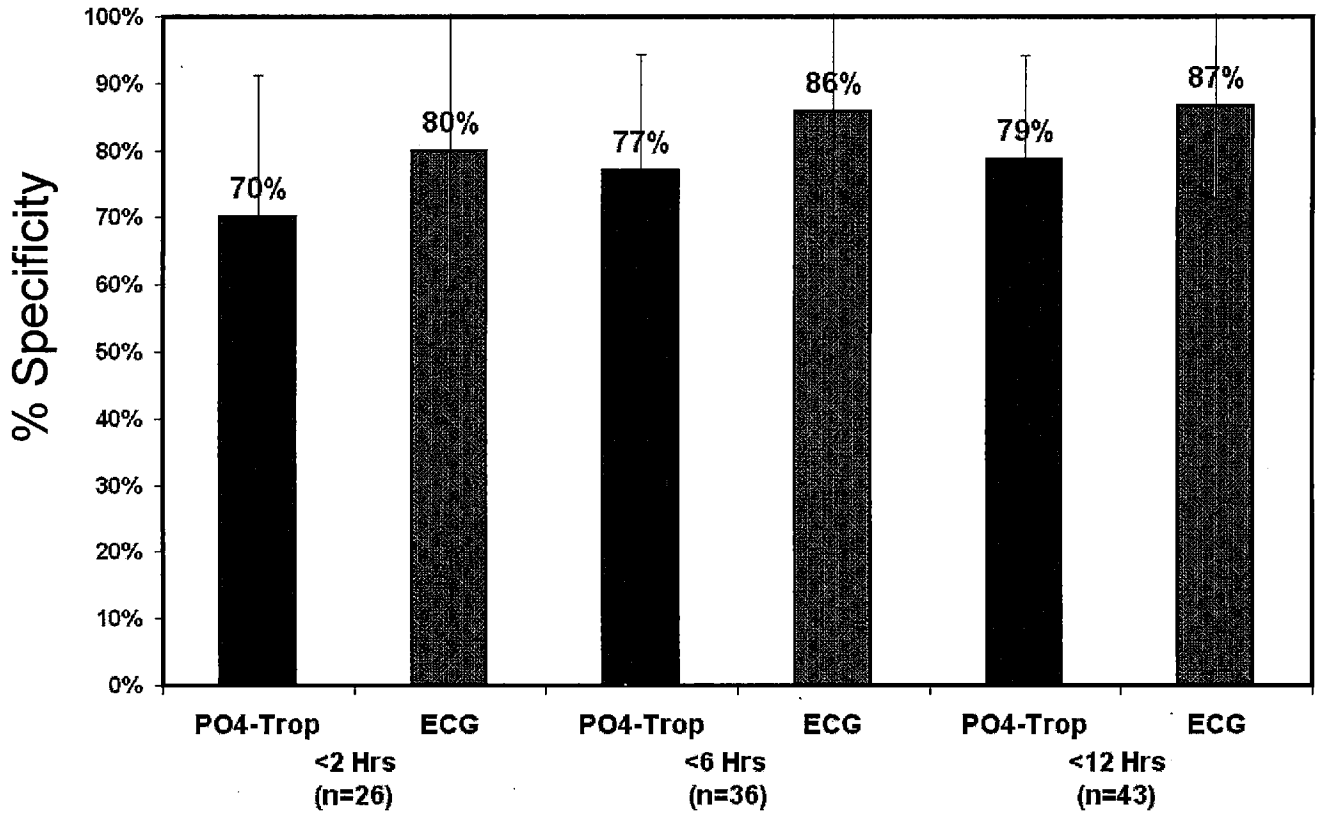


FIGURE 7P

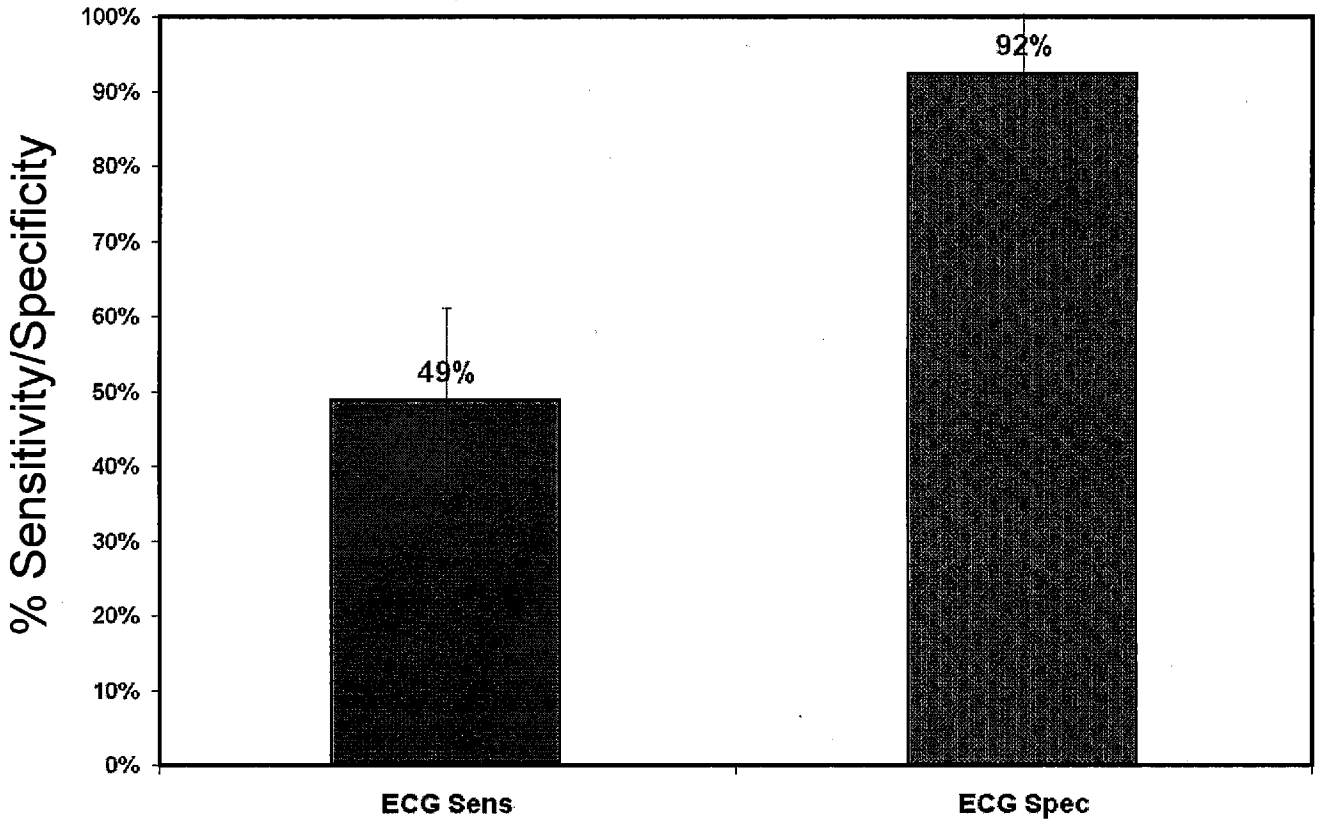
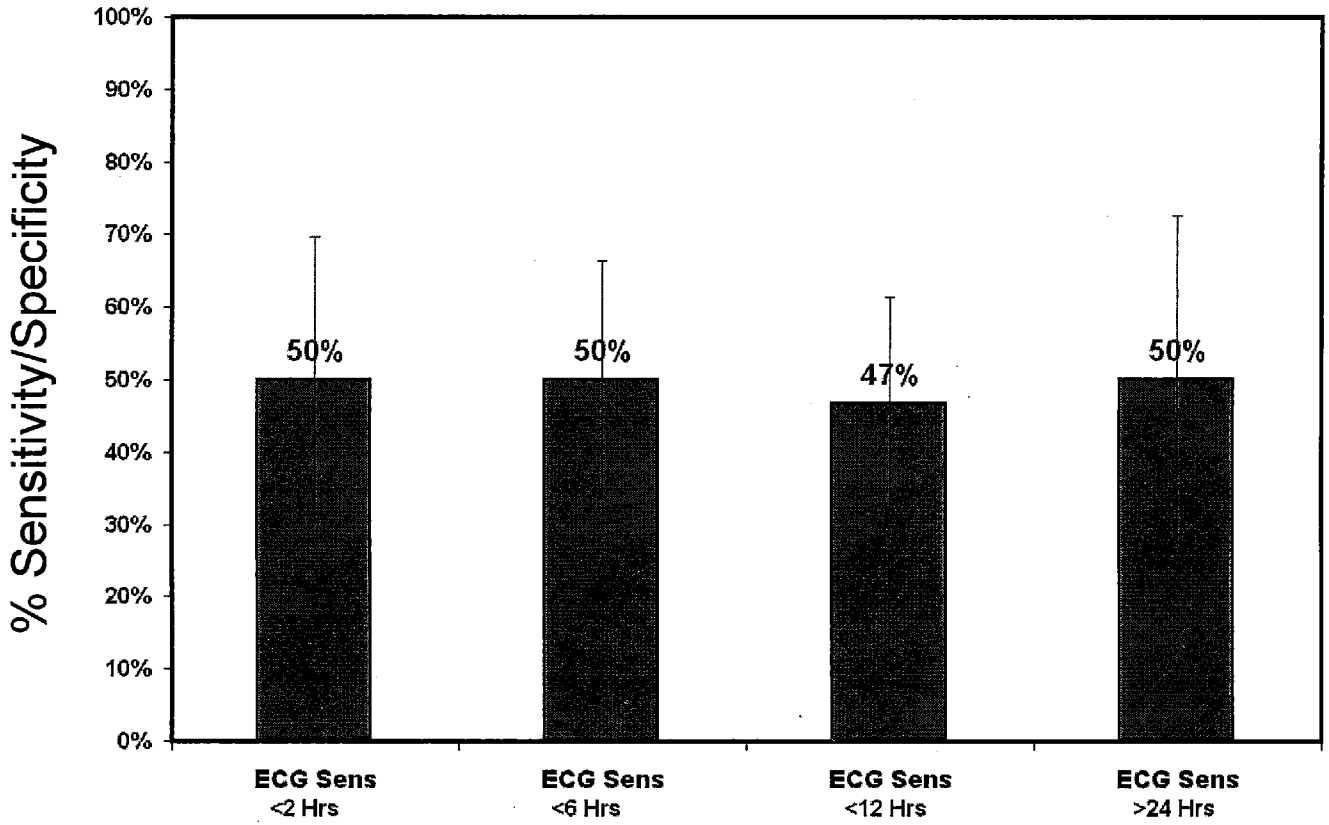
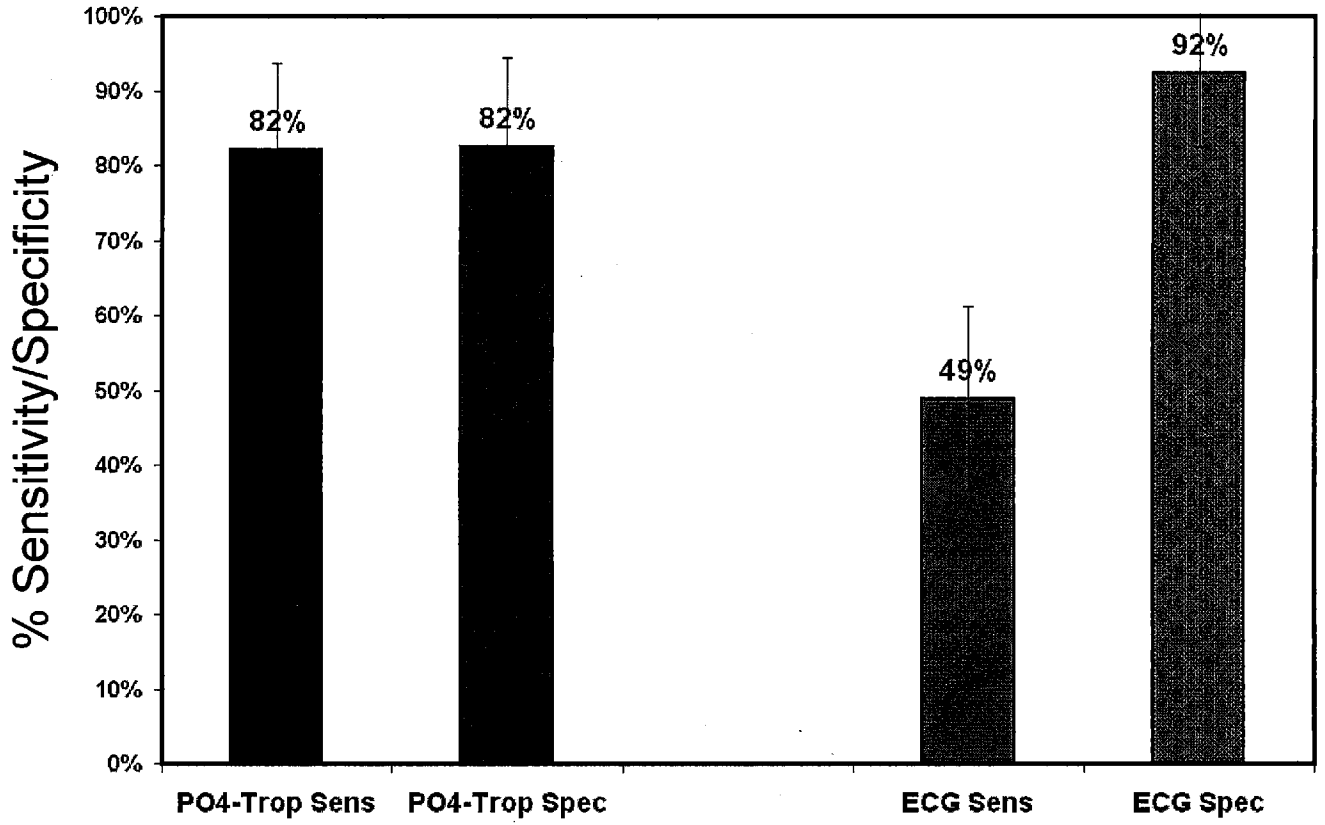

% Sensitivity/Specificity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
49%
92%
ECG Sens
ECG Spec

FIGURE 7Q


% Sensitivity/Specificity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
50%
50%
47%
50%
ECG Sens <2 Hrs
ECG Sens <6 Hrs
ECG Sens <12 Hrs
ECG Sens >24 Hrs

Replacement Sheet

FIGURE 7R



Replacement Sheet

FIGURE 7S

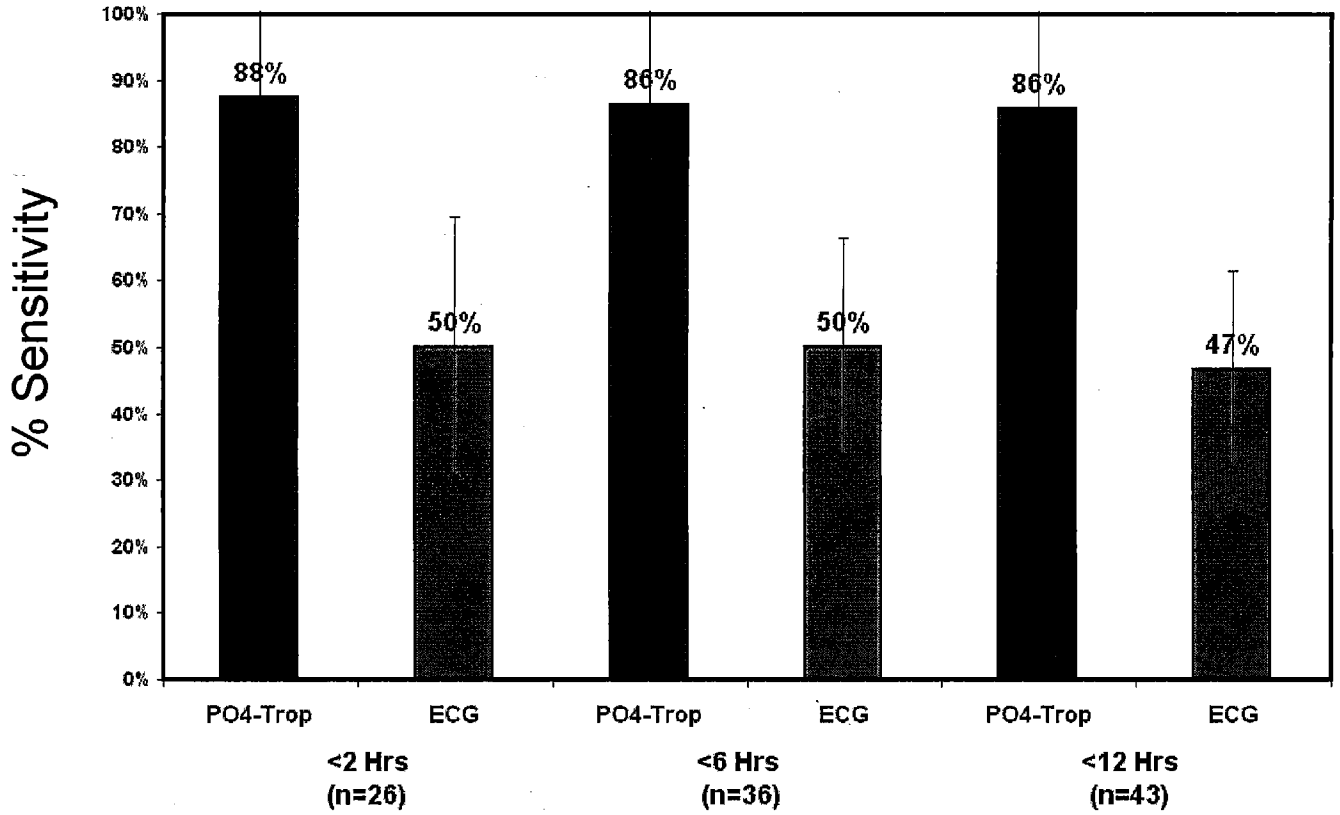
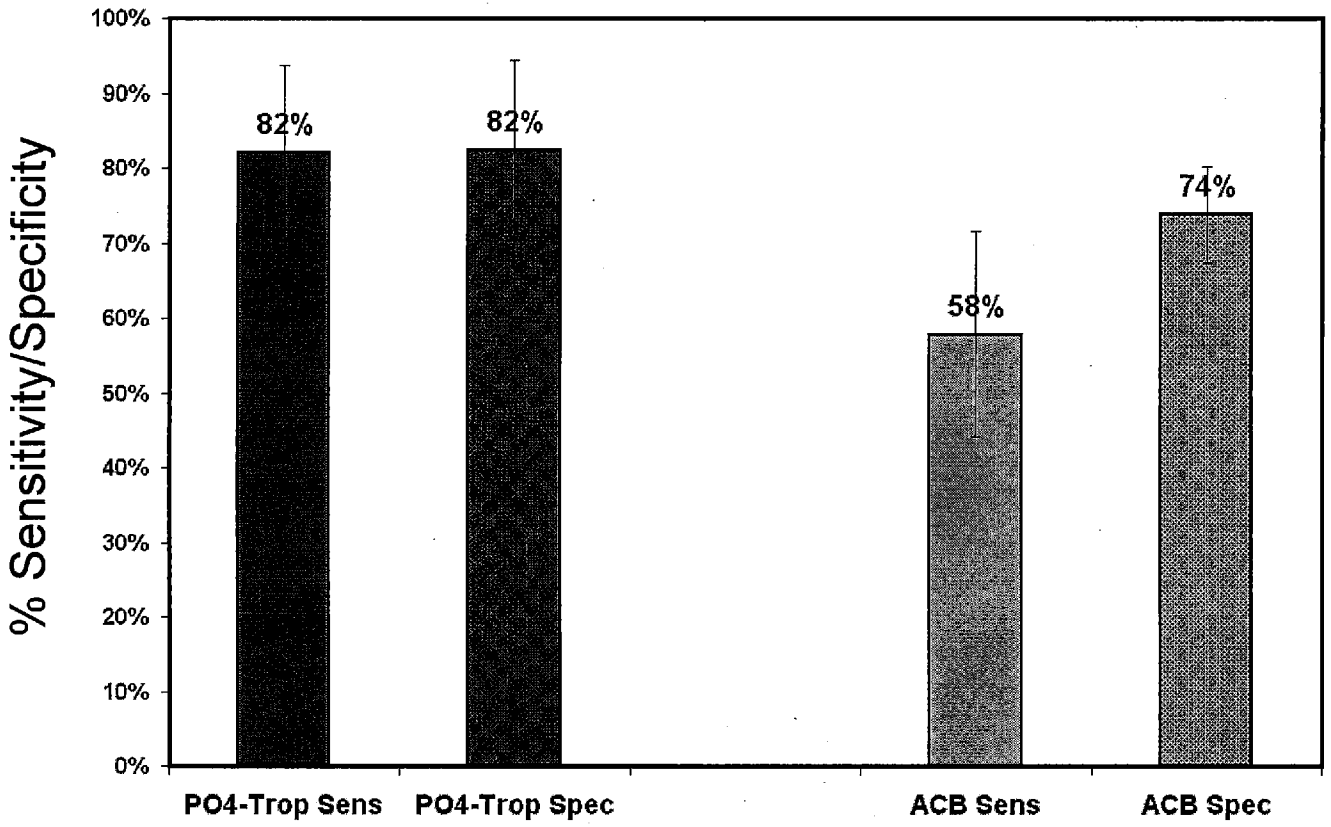


FIGURE 8


% Sensitivity/Specificity
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
82%
82%
58%
74%
PO4-Trop Sens
PO4-Trop Spec
ACB Sens
ACB Spec